



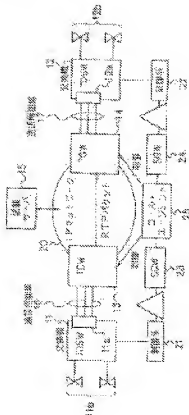
Espacenet Bibliographic data: JP 2003008666 (A)

VoIP SYSTEM AND TEST METHOD OF IT

Publication date: 2003-01-10
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Classification: International: H04L12/06; H04L12/06; H04M3/26; (IPC 7) H04L12/06; H04L12/06; H04M3/26
- european:
Application number: JP20010184716 20010619
Priority number (s): JP20010184716 20010619
Also published as: ● JP 3627675 (B2)

Abstract of JP 2003008666 (A)

PROBLEM TO BE SOLVED: To provide a VoIP(Voice over IP) system and test method of it, reducing the time for data matching for the identification of sound unsuitably to improve consistency. SOLUTION: A data packet is provided on the side of the induction interface of TGV(Toneless Gateway) to send a test pattern consisting of data containing sound and data in a short time from a test server to an existing part to convert the pattern into a sound signal to record the test pattern mentioned into the sound code and encoded with RTP(Redundant Transport Protocol) by employing the packet. Then the short time of data sent from the test server is compared with the by-temum received when time of the test pattern to identify the normality of the sound recording/reproducing function of the TGV server and an inspection result.



1.99 updated: 26/04/2011 Worldwide Databases 5/21/2011